
Subject: Re: determing object type at runtime in IDL

Posted by [reger](#) on Fri, 31 Oct 2003 16:17:35 GMT

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JD Smith <jdsmith@as.arizona.edu> wrote in message
news:<pan.2003.10.30.00.42.47.764280.5089@as.arizona.edu>...

> On Wed, 29 Oct 2003 16:15:08 -0700, David Fanning wrote:

>

>> Rob Eger writes:

>>

>>> Is there a way to determine the type of object something is at runtime?

>>> For example, if an object x is an IDLgrView or IDLgrModel object.

>>> SIZE doesn't help as far as I can tell because it will only tell you

>>> it's an OBJREF.

>>

>> Try this:

>>

>> IDL> Print, Obj_Class(object)

>

> Or, more often what you want:

>

> IDL> print,obj_isa(object,'IDLgrModel')

>

> which searches up the inheritance tree too.

>

> JD

Thanks for the pointers. I think that'll give me what I'm looking for.

Rob.
